

L Number	Hits	Search Text	DB	Time stamp
-	1	("6311136").PN.	USPAT; US-PGPUB	2004/04/27 18:52
-	13	Henry-Manus-P.in.	USPAT; US-PGPUB	2004/04/26 18:56
-	536	702/45	USPAT; US-PGPUB	2004/04/29 11:03
-	150	702/46	USPAT; US-PGPUB	2004/04/29 11:05
-	275	702/47	USPAT; US-PGPUB	2004/04/29 12:03
-	385	702/100	USPAT; US-PGPUB	2004/04/29 12:26
-	608	702/104	USPAT; US-PGPUB	2004/04/29 12:41
-	260	702/106	USPAT; US-PGPUB	2004/04/29 12:41
-	119	(702/106).CCLS.	USPAT; US-PGPUB	2004/04/29 12:47
-	307	(702/104).CCLS.	USPAT; US-PGPUB	2004/04/29 12:47
-	115	(702/105).CCLS.	USPAT; US-PGPUB	2004/04/29 12:50
-	383	(73/861.355-861.357).CCLS.	USPAT; US-PGPUB	2004/04/29 16:33
-	682	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/29 16:35
-	14	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating))) and drive adj gain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/29 17:04
-	32	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating))) and (vibrator vibration excitor acclerator driver actuator) with gain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:48
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating))) and nominal adj drive adj gain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:48
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating))) and normal adj drive adj gain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:49
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating))) and drive adj gain same non adj aerated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:50
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating))) and drive adj gain same density with fluid adj flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:51
-	1	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating))) and gain same density with fluid adj flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:55
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating))) and maintain adj oscillation same density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:57

-	2	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and maintain adj vibration same density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 13:55
-	13	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and maintain with oscillation same density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:09
-	1	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and density with (ten "10") adj percent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:10
-	2	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and density with percent	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:13
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and density with "%"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:17
-	33	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and density with gas with flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:38
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and aerated adj fluid adj flow and non adj aerated adj fluid adj flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:41
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and aerated adj fluid adj flow	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:41
-	8	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and aerated and non-aerated	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:49
-	9	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and apparent adj density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 14:54
-	9	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (transition transitioning state) with gas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 15:02
-	4	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (transition transitioning state) with liquid with gas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 15:05
-	6	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (transition transitioning state) same liquid with gas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 15:06
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and startup same liquid same gas	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 15:11

-	116	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (drop reduce reduced reduction lower less change) with density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 17:46
-	41	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and current with amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 17:51
-	76	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and current with voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 17:58
-	0	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and "40" adj cycles	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 17:59
-	5	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and update adj rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 18:03
-	2	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and update adj frequency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 18:04
-	23	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and gain with (change update)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 18:10
-	16	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and response adj time	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 18:16
-	11	((coriolis adj flowmeter) (flowmeter same (vibrate vibratable vibrating)))) and (update change) adj time	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 18:17
-	2	("4823614") or ("5687100").PN.	USPAT; US-PGPUB	2004/04/30 18:54